CLAIMS

1. An electronic sphygmomanometer comprising:

blood pressure measuring means for measuring a blood pressure value;

a display unit for displaying the blood pressure value;

a plurality of user identification keys selectable by respective users; and

a plurality of light emitting means each disposed in correspondence to each of the user identification keys,

wherein a measured blood pressure value is stored in a memory corresponding to the manipulated user identification key by manipulating the user identification key; and

the light emitting means corresponding to the manipulated user identification key emits light while the blood pressure value of the user is being measured and/or being displayed.

2. An electronic sphygmomanometer according to claim 1, wherein the blood pressure measuring means starts measuring a blood pressure value in association with the manipulation of the user identification key.

3. An electronic sphygmomanometer according to claim 1 or 2, wherein the display unit displays a previously stored value stored in the memory corresponding to the manipulated user identification key in association with the manipulation of the user identification keys.

4. An electronic sphygmomanometer according to any of claim 1 to 3 comprising:

a power supply unit for supplying operation power to electric/electronic circuits in a main body,

wherein the power supply unit supplies the power to the inside of the main body in association with the manipulation of the user identification key.

5. An electronic sphygmomanometer according to any of claims 1 to 4,

wherein the light emitting means emits light of color different for each of the user identification keys corresponding to the light emitting means.

6. An electronic sphygmomanometer comprising:

blood pressure value measuring means for measuring a blood pressure value;

a display unit for displaying the blood pressure value;

a plurality of event identification keys selectable by respective events; and

a plurality of light emitting means disposed in correspondence to the event identification keys,

wherein a measured blood pressure value is stored in the memory corresponding to a manipulated event identification key by manipulating the event identification key; and

the light emitting means corresponding to the manipulated event identification key emits light while the blood pressure value is being measured and/or being

displayed.

7. An electronic sphygmomanometer according to claim 6, wherein the blood pressure measuring means starts measuring a blood pressure value in association with the manipulation of the event identification key.

8. An electronic sphygmomanometer according to claim 6 or 7, wherein the display unit displays the previously stored value stored in the memory corresponding to the manipulated event identification key in association with the manipulation of the event identification key.

9. An electronic sphygmomanometer according to any of claim 6 to 8 comprising:

a power supply unit for supplying operation power to electric/electronic circuits in a main body,

wherein the power supply unit supplies the power to the inside of the main body in association with the manipulation of the event identification key.

10. An electronic sphygmomanometer according to any of claims 6 to 9, wherein the light emitting means emits light of color different for each of the event identification keys corresponding to the light emitting means.

11. An electronic sphygmomanometer according to any of claims 6 to 10, wherein the memory stores supplemental information such as a blood pressure value measuring time and the like in association with the blood pressure value,

in addition to the blood pressure.

12. An electronic sphygmomanometer according to any of claims 6 to 11 comprises:

time measuring means,

wherein the light emitting means, which corresponds to the event identification key corresponding to a present time clocked by the time measuring means, emits light based on the present time.